

Arne Skrodal
Signal Design Officer
Engineering Department

Canadian National / Illinois Central 17641 South Ashland Avenue Homewood, Illinois 60430-1345

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> DECEIVED N AUG 1 2001

Illinois Commerce Commission RAIL SAFETY SECTION

July 30, 2001 U110/3

Mr. Kevin Sharpe
Director of Processing and Information
Transportation Division
Illinois Commerce Commission
527 East Capitol Ave.
Springfield, IL 62701

Dear Mr. Sharpe:

The automatic flashing light signals with gates controlled by constant warning time circuitry at Renshaw St. (DOT-296 654B), near Reevesville, Johnson County, Illinois were placed in service on July 26, 2001.

This is to certify that the warning devices operate as intended and were installed in accordance with Jllinois Commerce Commission Order No. T00-0090 dated October 4, 2000 and was authorized by X-Resolution 11615 dated April 18. 2001.

Attached is the National Grade Crossing Inventory Update Form, covering the above mentioned signal work.

Sincerely,

cc: Mr. Darrell W. McMurray, P. E.

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Engineer of Local Roads and Streets Jllinois Department of Transportation 2300 South Dirksen Parkway

Springfield, IL 62764

## U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION

DERAL RAILROAD ADMINI							MB Control No. 2130-001 Expires: 3/31/200	
Initiating Agency Railroad Sta	B. Crossing Number (mate 296 654	l .	Reason for Upd  Changes	_	New Crossing	Closed Crossing	D Effective Date IMM/DD/YYYY	
	276 634		Existing	Data		or Abandoned	07/26/200	
Railroad Oper. Co. (code (max	r d char l or namel	Part I: Locati		e (2 char.)	3. County (#	10 Abre 1		
i C	, 4 (nar.) or name)		2. 30	E (2 CAU).)		HNSON		
	Id at an in E. Dailman	Colorina - Di		· · · · · · · · · · · · · · · · · · ·	1	· · · · · · · · · · · · · · · · · · ·		
Railroad Division or Region (n	į	Subdivision or Di		char.) 6. Bra	inch or Line Nam	e (max. 15 char.)	7. RR Milepost (max. 7 char (nnnnn.nn)	
SOUTHERN RE	,	BLUFOR	<del></del>					
3. RR I.D. No. (max. 10 char.)	9. Nearest RR Timetable St (optional)	uanon (max. 13 ch	ar.) 10. Pa	rent RR (max. e (if applicable)		rossing Owner (RR or Comp (if applicable)	pany name)	
2. City (max. 16 char.) (check In		or Road Name (max. 17 char.)  STATE SUPPLIED INFORMATION  21. HSR Corridor ID (2 char.)						
one) Near  4. Highway Type & No. (max. 7	REEVESVILLE				<u> </u>	22 6	-CN-	
is. riighway Type & No. (max. )	7 char.) 15. ENS Sign Ins	No No	16. Quiet Zo	ne No 24 hr	Partia!		ef. No. (max. 10 char.)	
¥ ·• .	8. Crossing Position	19. Type of Pass	senger Service		age Passenger Tra		10 char., nn.nnnnnnn)	
(choose one only)  Public	ACUTAGE (   AMIRAN				t Per Day	24. Longitude (max. 11 char., nnn.nnnnnn)		
Private	RR Over	Other				25. Lat/Long Source	æ	
Pedestrian		None	,			Actual	Estimated	
26. Is There an Adjacent Crossin  Yes No		mber		****	(7 cha	racters)		
7. PRIVATE CROSSING INFO	ORMATION				***********			
27.A. Category	27.B. Publi	ic Access 2 Yes	7.C. Signs/Sign					
[Check One)	Industrial	No No	☐ No		fy (max. 15 char.	)		
	Commercial	Unknown	<del></del>		fy (max. 15 char.	)		
28.A. Railroad Use (max. 20 ch	ar.)			29.A. State Use	(max. 20 char.)			
28.B. Railroad Use (max. 20 cho	2r.)		-	29.B. State Use (max. 20 char.)				
28.C. Railroad Use (max. 20 cha	26.)			29.C. State Use (max. 20 char.)				
28.D. Railroad Use (max. 20 ch		29.D. State Use (max. 20 char.)						
30. Narrative (max, 100 char.)			•					
31. Emergency Contact (Telepho	ntact (Telephon	ne No.) 33. State Contact (Telephone No.)			No.)			
MUST C	<b>OMPLETE</b> REMAII	NDER OF F	ORM FO	R PUBLIC	VEHICLE	CROSSINGS AT	GRADE	
		Part	II: Railroad	Information	1			
I. Number of Daily Train Mover I.A. Total Trains 1.B.		1.C. Total Daylig	the Then Tesian	KAMIE 6 DIM	1	D Charlist and The control	Check if Less Than One Movement Per Day	
1.D.	Total Switching Trains	μετι ε πετι Ε <b>Γ2</b> 205 (						
2. Speed of Train at Crossing	2.A. Maximum Time 7	Table Speed (mph						
	errer respensionale a frinc f	• •			to	·		
	2.B. Typical Speed Ra	IDEC OVER CLOSSING						
3: Type and Number of Tracks	2.B. Typical Speed Ra	Other		her. Specify/==	10 char 1			
	Main		If O	her, Specify (ma		r Your Track at Crossing?		
3: Type and Number of Tracks 4. Does Another RR Operate a S Yes	Main	Other	If O			r Your Track at Crossing? If Yes, Specify RF	l (max. 16 char.)	

## U.S. DOT CROSSING INVENTORY FORM

B. Crossing Number (max. 7	7 char.)							***	D Effective Date				
296 654	PAGE 2 PAGE 2								(MM/DD/YYYY) 07/26/2001				
Part III: Traffic Control Device Information													
1. No Signs or Signals	2. Type of Warning	g Device at	t Crossing - Si	igns (specify n	umber	r of each)							
·	2.A. Crossbucks:			top Signs (R1-		2.C. RR Advance	≃ Warning	2.D. Hump Crossi	ing Sign (W10.5)				
Check if Correct		j		-r · p		Signs (W10		Yes	No Unknown				
	<u> </u>			<u></u>	1	Yes		No Tes	NO COMOWO				
2.E. Pavement Markings				2.F. Other	Signs	: (specify MUTC	CD (ypc)						
Stoplines	RR Xing Symbols	Noi		Number —		Specify T	ype(max. 10	char.)					
			I	Number —		Specify T	`voe(max <u>. 10</u>	char.)	·				
3. Type of Warning Device a	3. Type of Warning Device at Crossing - Train Activated Devices (specify number of each)												
3.A. Gates 3.B.	. Four-quadrant (or		3.C. Cantile	evered (or Brid	iged)	Flashing Lights:		3.D. Mast Mounted	3.E. Number of Flashing				
	full barrier) Gates	(	1 .	Fraffic Lane (ni				Flashing Lights (nui	mber   Light Pairs				
1 7	Yes 🔀 No	10 [						2_	6				
			Not	ver Traffic Lan					- <u>- I</u>				
3.F. Other Flashing Lights:						3.G. Highway Tr		3.H. Wigwags (number)	3.J. Bells (number)				
Number Specify	y Type (max. 9 char.)				-#	Famoring	er)		· 1				
3.K. Other Train Activated W	Varning Devices: (spec	cify)				······································		<u> </u>	•				
(max. 9 char.)					_								
4. Specify Special Warning D	Device NOT Train Acti	ivated (ma	17 20 char.)		一	5. Channelization	n Devices Wit	th Gates					
	***************************************	· · · · · · · · · · · · · · · · · · ·	A				proaches [		None				
6. Train Detection			a Cianellia	g for Train Ope				One Approach					
Constant Warning Tim	me DC/AFO	, 1	11 -	g for Train Ope Equipped with				affic Light Interconnection	<u></u>				
Constant or serious con-	TE ∐ DC/APO	′ ľ	│ 🔼 Yes			•		₹	□ N/A				
Motion Detectors	☐ Other ☐ None		∏ No				-	Simultaneous Preemp	tion				
9. Reserved For Future Use		remed For	Future Use	·	T Pe	served For Future	<u> </u>	Advance Preemption					
7. DESCRIPTION COLUMN WAS	10, 110.	EIVEU . G.	Future Coc	*	I. Pop.	SCLASG LOS Larme	t Use	12. Reserved For F	uture Use				
		_	Par	rt IV: Phys/	ical (	Characteristi	i <b>cs</b>	···					
1. Type of Development								2. Smallest Crossing An	zie				
Open Space	Residential		Commercial	lnd	dustria	n . 🗀 i	Institutional	0°-29°	30° - 59°   60° - 90°				
3. Number of Traffic Lanes			4. Are	Truck Pullout	e Lane	es Present?		5. Is Highway Paved?					
Crossing Railroad				Yes 🗍	No	M : : : : : : : : : : : : : : : : : : :		Yes No	_				
6. Crossing Surface (on main	line)							<u> </u>	,				
I. Timber	2. Aspha	-10	Г	3. Asphal	-Ir and	t 17-neg	□ 4	·					
=		44	<u>.                                    </u>		Il sur-	, Flange	<u> </u>	. Concrete	5. Concrete and Rubber				
6. Rubber	7. Metal		<u> </u>	8. Uncons	solida	ated	9	. Other (Specify)					
7. Does Track Run Down a St	arect? 8. Nearby !	inters seting	g tüghway?				· ·	Is it Sign	alized? Yes				
Yes No	[]	ess than 75	i feet	75 to 200	feet	200 to 500	O feet [	] N/A	∏ No				
9. Is Crossing Illuminated? (street lights within approx. 50 feet from nearest rail)  10. Is Commercial Power Available?   11. Space Reserved For Future Use													
Yes No		Y	Yes No	ю									
Part V: Highway Information													
1. Highway System 2. Is Crossing on State Highway System? 3. Functional Classification 4. Posted Highway Speed													
Interstate Federal Aid. Not NHS				of Road at					4. PUNEU FAGINAY SPOOL				
Nat. Hwy System (NHS) Non Federal Aid Yes No													
5. Annual Average Daily Traffic (AADT)  6. Estimate Percent Trucks  7. Average Number of School Buses													
YearAADT													

Paperwork Reduction Act: Public reporting for this information collection is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a currently valid OMB Control Number. The valid OMB Control Number for this collection is 2130-0017.

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